CLEVELAND CAR ON EXHIBITION

Snappy New Car DrawsCrowds at Its Headquarters on Broadway.

Automobile row had a real thrill on Thursday, when the new Cleveland car, over which there has been so much speculation, arrived on Broadway and kept the large sales force of the Clevekept the large sales force of the Cleve-land Automobile Sales Corporation busy explaining its many fine points to hun-dreds of enthusiasts. This car, which was hurriedly assembled at the factory in Cleveland to keep its appointment with the New York public on Thursday, was driven over the roads from Buffalo in high gear all the way, and averaged better than fifteen miles per gallon of gasolene. In performance, appearance and appointments it exceeds even the expectations of those who had looked for comething unusual, knowing it was the product of the men who helped make the Chandler one of the leaders through-out the country.

the Chandler one of the leaders throughout the country.

The Cleveland five passenger touring car has a wheel base of 112 inches and sells for \$1,385 at the factory. At first glance one is instantly impressed with its fine straight lines, its underslung rear springs and its fine hand buffed upholstery. It has the like, thorough-bred look of the Chandler—in fact, its close relationship to the larger car goes further than appearance only. The personnel of the Cleveland Motor Car Company is that which helped make the Chandler famous. These men are J. V. Whitbeck, president, formerly chef eneck, president, formerly chief en-of the Chandler Motor Car Com-Sid Black, vice-President, formerly assistant sales manager of the Chandler Company; J. I. Krall, secre-fary-treasurer, formerly assistant treas-urer of the Chandler Motor Car Comy; F. C. Chandler, chairman of the ord, president of the Chandler Com-y, and Samuel Regar, chairman of finance committee and treasurer of handler Company.

fications and general equipment to be orth any man's time to read:

sorth any man's time to read:

Metor-Six cylinder valve in head type,
one 2 inches, stroke 4½ inches, six cylinlers east en bloc separate from crank case,
letachable cylinder head, valve mechanism
ompistely enclosed, three bearing crankhaft of large diameter.
Carburesr-Strombreg, fed by vacuum
sak from 18 gallon tank at rear of chasis, Ignition-Distributer and high tenion cell. Bosch magneto optional at exre cest. and Lighting-Gray & Davis

ven fan franchine Unit power plant confranchinsion—Unit power plant confranchine with centre control. Three speeds
i reverse. Nickel steel gears and shafts.
In shaft mounted on annular ball bearis. Clutch—Disk type. Propeller shaft
fulted with double universal joints.
Rear Axie—Floating type. Pressed steel
using; apiral bevel gears; Timken bearis throughout. Chrome Nickel steel
we shafts.

drive shafts

Front Axis—Drop forged I beam, Chrome
nickel steel spindles and steering arms.

Brakes—Ample Tn size and efficiency,
springs—Semi-elliptic front and rear,
bronks bushed eyes. Rear springs underheel. Wheels—Wood. Artillery type. Rims— restone, straight side demountable. Tires \$2x4. Non-skid rear. Wheel Base—112

One man type fitted with door g curtains and bevelled glass rear window. Finish-Body, Cleveland blue, uphol-stered in hand buffed, bright finished, long grain leather. Hood, fenders and running board, black enamel. Wheels and chassis

Positive character is dominant in this car. Strong sturdiness and unusual comfort and roominess are united with marked economy of operation. The faith of dealers all over the country in its value is indicated by the fact that hundreds of the most responsible of them signed up contracts and made cash detrust the known reputation of its makers for giving the utmost for every dolduring the past few days by the New York public indicates the demand there will be for it when deliveries begin.
There are four models—five passenger touring five passenger sedan, three passenger roadster and four passenger

The Norfolk Tour.



utomobile tours to points of geographio and historic interest prepared by the National Touring Bureau of the B. F. Goodrick Rubber Company. Roads charted on the above map are improved highways.)

A motor trip to Norfolk, Newport News and Old Point Comfort, the objective of this week's tour, is teeming with distorical legend, unsurpassed natural eauty and present day achievement. The trip affords the tourist side visits

to Baltimore and Washington, which in themselves abound in interesting sights. plan. After entering the great Southland one of the most famous cities along the cute to Norfolk is Fredericksburg, Va. in this quaint old city, the scene of some of the flercest battles of the civil war.

is located the famous Stonewall (Confederate) and National cemeteries, the latter having 15,300 graves. Here also may be seen the homes of George Washington and John Paul Jones, the Revolutionary naval here.

Richmond, the capital of the Confederacy, is undoubtedly worth a day stopover. Among its many points of civil war fame are the old home of Jefferson Davis and Robert E. Lee and Stonewall Jackson monuments, Washingwall Jackson monuments, Washing-ton's headquarters, known as "Stone House," Bell Tower and Washington's monument. Petersburg, located 100 miles north of Norfolk, is famed as the greatest exporting point of manfac-tured tobacco in the United States.

At Norfolk is located the greatest and most commodious harbor in the United States, the famous Hampton Roads. States, the famous Hampton Roads. Approximately twenty-six steamship lines enter this port regularly. In 1862 Hampton Roads was the scene of the celebrated battle between the world's first two ironclads, the Monitor and the Merrimac. It was from this great port also that the American fleet, after being reviewed by President Roosevelt, started on its famous trip around the world, in December, 1907.

At Newport News, located on the

world, in December, 1907.

At Newport News, located on the north side of Hampton Roads, is the largest shipbuilding plant in the world and the greatest single railway terminal in the world. At Portsmouth, Va., also opposite Norfolk, is located the United States Navy Yard. It covers 218 acres and has three large dry docks.

its name. It is one of the most famous resorts on the Atlantic coast. Here is located Fort Monroe, the largest and best known fortification in America. represents a cost of more than \$50,000.

1000. It is garrisoned by the largest artillery force in the United States. There are daily drills to which visitors are admitted. The interior of the fortress contains, among other things, a revise. are daily drills to which visitors are admitted. The interior of the fortress to be specified, for less than one-half of 1 per cent. of the users ever come to the Globe company for adjustment. The mileage mentioned in the guarantee where trophies, relics of the battle of Yorktown and the casement where Jefferson Davis was confined as a prisoner of war. Other nearby summer vaccated.

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Grerland

MODEL 90 has an enviable rec-

omy, including the sealed high

gear world's record of 7 days and 7

Model 90 has justified the enthu-

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NEWARK—526 Broad Street
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ord for performance and econ-

DORT COMPANY OPENS BRANCH

F. L. Sanford Is General Manager at 58th Street and Broadway.

One of the most important develop-ments in automotive circles during the last week is the announcement that the new Dort branch, Broadway and Fiftynew Dort branch, Broadway and Fiftyeighth street, is now open to the public.
F. L. Sanford, well known to the New
Tork trade, has been selected as general
manager of the new branch. Mr. Sanford was for several years manager of
the local Studebaker branch and has
had a wealth of experience in marketing motor cars in this territory.

Carrying out the Dort color scheme
of blue and gray in the salesroom, a
quiet dignity of decoration is at once

of blue and gray in the salesroom, a quiet dignity of decoration is at once apparent. This is supplemented with a generous sprinkling of taupe rugs on a field of highly polished floor and a background of palme and ferns that add greatly to the attractiveness of the setting. The Dort showroom is one of the finest in the city.

Announcement comes from the factory at Flint that it is not now and never will be the policy of the Dort Motor Car Company to establish branches, the New York branch being the outgrowth of a peculiar situation which calls for factory representation in New York. From developments during the last few months and particularly with the signing of the peace larly with the signing of the peace treaty it is a recognized fact that New York has now become a world trade centre. With this in mind the Dort company has opened its new branch and is now prepared to give export custom-ers, dealers and Dort owners every advantage in service and cooperation that would not be possible under any other

plan.
Simultaneously with the opening of
the new branch is the establishment of
a new service and storage depot at
Fifty-fourth street and Eleventh svenue.

Fifty-fourth street and Eleventh avenua. This is a large, modern concrete and brick structure, with 10,000 square feet of floor space and a storage capacity of approximately 200 cars. With the thought in view that this storage space may not take care of the tremendous Dort requirements in the metropolitan and foreign districts, a number of other stations have been established in the vicinity of the main depot.

The personnel of the new organization, both in the sales and service departments under the management of Mr. Sanford, is one which has enjoyed a very wide experience in the industry. The service department is manned by a large corps of expert mechanics, with a manager who has had many years training in the care and maintenance of Dort cars, while the sales force consists of men well known to local motor carenthusiasts.

From the new branch the territory to be

From the new branch the territory to be supplied is the same as that formerly held by the New York distributers, namely, Manhattan, Long Island and portions of Connecticut and New Jersey, together with overseas customers who will make the port of New York their headquarters.

GLOBE'S BIG MILEAGE.

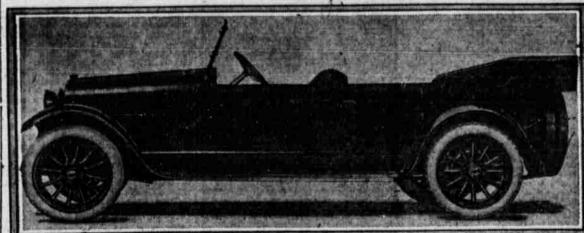
Actually Gives More Service That Is Guaranteed.

particularly interesting phase tire selling was brought out recently in a talk with President J. B. Linerd of the states Navy Yard. It covers 213 acres and has three large dry docks, a plant for the construction of steel vessels, a naval magazine and the United States haval training station.

Old Policie of the construction of steel vessels, a mileage basis, the mileage stated that while tires in general were sold on a mileage basis, the mileage aval magazine and the United States aval training station.

Old Point Comfort truly lives up to its name. It is one of the most famous lives give a good account of themselves. others do not. He pointed out for example, that though a Globe fabric tire is sold on an adjustment basis of \$,000

Operated under proper conditions as specified by the Globe company, a Globe casing will give two to three times the sands have done and are doing. That is why, President Linerd stated, those who buy Globe tires buy tire service inNew Case Six-A Seven Passenger Car-Arrives



always has been a genius at converting old and apparently worthless articles into things of useworthless articles into things of usefulness again. His fame as a handyman at any job is known throughout Greenwich. N. Y., and the surrounding farming country. His latest achievement breaks all records and apparently solves the problem of getting the very last bit of service out of an automobile tire.

Jim has half soled his old working shoes with pieces of the non-skild

shoes with pieces of the non-skid tread and body of a Goodrich tire. It is his contention that if these Goodis his contention that if these Good-rich tires are guaranteed for 8,000 miles on an automobile weighing two tons or more, there is no telling what mileage he will be able to get out of them with his weight of only 140 pounds. He has figured this mileage all the way from 50,000 to 100,000 miles and is wondering if he is going to live long enough to wear out his shoes.

shoes.
"And I want to tell you young "And I want to tell you young fellow that these are non-skid in any field," he said. "There is many a hillside on which the other boys can't keep their footing after their soles get shiny. But you ought to see my non-skids hold me up there. They call me 'Old Non-Skid,' but I don't care. They may make me pay more for my food and clothes and other things these days, but they can't put anything over on me when can't put anything over on me when it comes to shoes. I'm sure I'll be buried with these Goodrich non-skids on my feet and they may even help me climbing up the golden stairs."

Following are the specifications of the Joints—Two high grade, dust-propuring model:

Motor—Case Continental Six, 34x54 | Springs—Harvey semi-eliptic, lor

is showing the new Case Six car at 1235 Broadway. Rowert S. Otto is president of this concern and J. J. Johnstone, Jr. is general manager. A fine service station is in operation at 12 West Sixtysecond street.

The return of the Case Six to Broadway after a short absence following the retirement of the H. A. Sanders Motor Cerporation from the automobile business is welcomed by many New Yorkers who always have had a high regard for the product of the Case Threshing Machine Co. of Racine, Wis., one of the largest manufacturers of machinery in the world. The return of Mr. Johnstone to the Row is equally welcome, because he made he made here and to the case of the case of the case of the largest manufacturers of machinery in the world. The return of Mr. Johnstone to the Row is equally welcome, because he made here and the contraction of the largest manufacturers of machinery in the world. The return of Mr. Johnstone to the Row is equally welcome, because he made here and the contraction of the largest manufacturers of machinery in the world. The return of Mr. Johnstone to the Row is equally welcome, because he made here and the contraction of the largest manufacturers of machinery in the world. The return of Mr. Johnstone to the Row is equally welcome, because he made to the contraction of the largest manufacturers of machinery in the world. The return of Mr. Johnstone to the Row is equally welcome, because he made to the specifications of the touring model:

Motor—Case Continental Six, 3½x5½ in chest of block. Electrical Equipment—Westinghouse, starting and lighting system; separate units of abundant capacity; Willard 118-Amp. hour dant capacity; Willa

Lubrication—Alemite high pressure lubricating system applied at 25 points rear. Headlights—Duplex head lamps, for cups used. Brakes—Extra adjustable vertically and horizontally large drums, 18x2½ inches; service ex-1 Tire Carriers—Provide for one or two ternal; emergency internal. Universal spare tires or one wire wheel.

joints with tubular propeller shaft.

Springs—Harvey semi-eliptic, long and wide. Front 2x40 inches, rear 2½x 56½ inches. Alloy main plates with rebound top plates, anti-squeak ¾ inch diameter bronze bushings in all spring eyes. Steering Gear—Jacox; easy action, with 18-inch corrugated walnut hand wheel. Wheelbase—126 inches. Weight—Seven passenger, open, 5,500 pounds. Tires—34x4¼ inches, Goodyear; S. A. E. carrying capacity, 4,400 pounds. Rims—Firestone straight side, demountable. Speedometer—Van Sicklen. driven from transmission; drive the largest manufacturers of machinery in the world. The return of Mr. Johnstone to the Row is equally welcome, because he made many friends as asies manager for the Sanders organization and gave up a contract for a factory incention to represent the car here. The Case is built in four models: when passenger touring, selling for \$1,269; four issenger coups, \$2,856, and seven passer ended, \$31,000.

The Public Row is a selling for \$2,800; four issenger coups, \$2,856, and seven passer ended and plinon shafts; helical gears and plinon shafts; helical gears ended, selling for \$2,800; four senger coups, \$2,856, and seven passer ended and plinon shafts; helical gears ended selling for \$2,800; four senger coups, \$2,850, and seven passer ended and plinon shafts; helical gears ended the proper tous of the present of the proper tous of the proper Frame—Six inch channel, extra deep section of improved design; special reinforced cross members; frame is designed for full Hotchkiss drive. Chassis the deck or open with the doors. John

Stearns-Knight The Sleeve Valve Motor

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Good Sport

Add a Paige car to your equipment of fishing tackle and you multiply opportunities to enjoy your favorite sport.

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The popularity of the Paige with out-door men and sport lovers is a recognition of practical, dependable service, plus extra comfort. It is convincing testimony to the soundness of Paige design and construction and a proof of Paige quality.

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MAXSON RICHARDSON CORP., 373 Central Ave., Newark, N. J. 1281 Bedford Ave., Brooklyn.

\$102 FOR 42 MILE HAUL.

just an ordinary day's return in the

just an ordinary day's return in the newly opened oil fields of northern Texas, according to L. B. Dudley, advertising manager of the Federal Truck Company, who has just completed an investigation of the truck needs of oil prospectors in that section of the country. But then the trucks do not do an ordinary day's work. Hauling capacity loads over prairies and plains where the only road is perhaps a trail and where the storms of the Panhandle region add misery to the ordinary discomforts of

misery to the ordinary discomforts of the trip isn't a job for the driver or truck either, which lacks, er—viscers. It may be worth even the high wage of 2 cents per mile hundred weight, which lucky trucksters of the oil region are

setting from the ever eager oil pro

pector.

While the rates charged by drivers vary somewhat in the different fields, they seldom fall below those given above, and in view of the difficult tasks which must be performed by both the crivers and the trucks it is extremely unlikely that these prices will be lowered.

In addition to the capacity load of the trucks themselves, practically all trucks take trailers also. With these trailers the trucks carry the long oil well casings. Many of these trucks and trailers are now being equipped with collapsible bodies which will be used to haul grain on the return trip, thus adding mate-

ligh Truck Rates in Oil Region Told by Federal Officer.

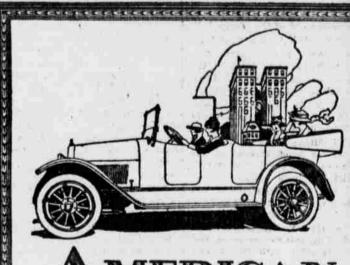
HORSE IN CITY IS PASSING. number of horses in the greater city number of horses in the greater city number of horses in the greater city the consus in March, 1917, was 105.03 only 75,740. One hundred and two dollars for s of forty-two and one-half miles would be considered a pretty good wage or motor truck drivers here, but it is

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In the integrity and merit of its performance and construction the AMERICAN is truly

"AS GOOD AS ITS NAME"

Manhattan American Motor Car Co., Inc. 229 West 57th St.-Just Off Bro adway

Rosdsters \$1765-\$1835

Come and see it!

WE have just received a few TEMPLAR cars. They are beauties and we want you to see them. Come in before they are gone, for we do not know when more can be had.

There is no car better built, more finely finished or more completely and elaborately equipped than the TEMPLAR.

It offers, in a car of distinctive beauty, the advantage of light weight, easy riding and control, with corresponding economy in operating and tire

The TEMPLAR is not an "assembled" proposition. Its motor and chassis are built right in the TEM-PLAR shops.

MORROW MOTORS, Inc.

1761 Broadway, at 56th St.

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